REFERENCES

[1] Ramanathan Shalini, Goel Savita and Alagumalai Subramanian (2011), “Comparison of Cloud Database: Amazon’s SimpleDB and Google’s Bigtable”, IJCSI, Vol. 8, Issue 6, No 2, 343-346.

[2] Somvir, Kaushik Sudha (2011), “THE ARCHITECTURE OF DATA STORAGE SYSTEM FOR A DIGITAL LIBRARY”, IJERA, Vol. 1, Issue 2, 086-091.

[3] P.A. Emelia Akashah R. Syamsul Rizal Kamaruzaman Jusoff and E. Christon (2011), ”Electronic Document Management System”, World Applied Sciences Journal 12 (Special Issue on Computer Applications & Knowledge Management), 55-58.

[4] Bagate Rupali, Chaugule Archana (2012), “CLOUD ARCHITECTURE AND SECURITY MEASURES: A REVIEW”, IJIEASE, Volume 1, No. 2, 24-27.

[5] V.Nappinna lakshmi , N. Revathi (2012), “DATA MINING OVER LARGE DATASETS USING HADOOP IN CLOUD ENVIRONMENT”, IJCSCN, Vol 3(2), 73-78.

[6] Elzeiny Amira , Ahmed Abo Elfetouh and Alaa Riad (2013), ”Cloud Storage: A Survey”, IJETTCS, Volume 2, Issue 4, 342-349.

[7] Yadav Chanchal, Wang Shuliang and Manoj Kumar (2013), “Algorithm and approaches to handle large Data- A Survey”, IJCSN, Vol 2, Issue 3, 16-19.

[8] Rachana C. R. (2013), “THE ROLE OF DIGITAL SIGNATURES IN DIGITAL INFORMATION MANAGEMENT”, abhinavjournal , Volume II, 103-109.

[9] Lopez Pimentel Juan C. , Ibarra Orozco Rodolfo E. ,Ramos Fon Bon Victor F. , Monroy Raul (2013),”A Secure Framework to Authenticate Remotely Digital Documents based on The TLS Protocol”, WCE , Vol II, 475-481.

[10] Joshi Nilambari, Patel Paras and Meshram B.B.(2013), “Survey of Security in Service Oriented Architecture”, IJERA, Vol3, Issue3.

[11] Keedong Yoo (2013), “Cloud Storage-based Intelligent Document Archiving for the Management of Big Data”, IJITCS, volume2 , No.3.

[12] Singh Deepika, Gour Puran and Thakur Rajeev (2014), “User Security in Cloud Using Password Authentication”, IJERA,Vol. 4, Issue 6(Version 5), 39-44.

[13] Mahajan Harshal and Dr. Giri Nupur (2014),"Threats to Cloud Computing Security", IJAIEM, Special Issue for International Technological Conference , 95-103.

[14] V. Rathika and Dr. Arcokiam L. (2014),"Automated Data Validation Framework for Data Quality in Big Data Migration Projects", SSRG International Journal of Computer Science and Engineering, volume1, Issue10, 24-27.

[15] D. Mohanapriya and V.Rajkumar (2014), "A Survey on Cloud Storage Techniques", IJEDR, Volume 2, Issue4, 3691-3692

[16] Choi Jae-Hyun, Kim Jong-Bae and Park Jea-Won (2014), "Enhanced Security Architecture for Digital Documents Using Radio Frequency Identification", IJDTA , Vol.7, No.4, 249-260.

[17] Khafajah Nour Mahmoud , Seman Kamaruzzaman and Khashan Osama Ahmed (2014), "ENHANCING THE ADAPTIVITY OF ENCRYPTION FOR STORAGE ELECTRONIC DOCUMENTS", IJTRA ,Volume-2, Special Issue 1, 28-32.

[18] Wagh K. S., Jathar Rasika , Bangar Sonal and Bhakthadas Anu (2014), "Securing Data Transfer in Cloud Environment", IJERA, Vol. 4, Issue 5(Version 2),189-193.

[19] Kalyan Singh Meena (2014), “An Efficient and Trusted Data Storage Process for Cloud Computing”, IJARCCE, Vol. 3, Issue 3, 5885- 5887.

[20] S. Deepa and Dr. G. Ramachandran (2015),”Disaster Recovery System Using Seed Block Algorithm in Cloud Computing Environment”, IJARCSSE, Volume 5, Issue 2, 309-314.

[21] P.Tamil Arasan 1 and Dr.A.Valarmathi (2015), “Analysis of Security in Big Data”, IJIRSET, Vol. 4, Special Issue 6, 2032-2035.

[22] Sarishma and Kartik Mishra (2015), “Cloud Storage: Focusing On Back End Storage Architecture”, IOSRjournals, Volume 17, Issue 1, Ver. IV, 60-64.

[23] Vaidya Rajeshri, and Prof. Pundkar Sumedh (2015), “Large Data migration within Cloud Environments using Compression and Encryption Technique”, IJIERE, Volume 2, Issue 2, 89-93.

[24] DuttaChiranjib, Sarkar Swati and Kar Animesh (2015), “An Efficient Implementation of Digital Signature”, IJARCSSE, Volume 5, Issue 2, 452-457.

[25] Mamarde Samrudhi. S., Dr. Ladhake Siddharth A. (2015), “An Overview on Optical Watermarking for Printed Document Authentication”, IJARCSSE, Volume 5, Issue 4, 292-295.

[26] Mr.K.Janardhan and Mr.M. Narendra (2015), “Mona: Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud”, IJERA, special issue, 30-35.

[27] Vora Mital, Vora Jelam and Dr. Jani N. N. (2015), “Modelling Architecture for Multimedia Data Warehouse”, IJIRSET, Vol 4, Issue 1, 18699-18703.

[28] Mr. Petare Purushottam Arvind, Dr. Mohite Pratapsinh Vitthalrao and Ms. Joshi Mugdha Mukund (2015), “DIGILOCKER (DIGITAL LOCKER- AMBITIOUS ASPECT OF DIGITAL INDIA PROGRAMME)”, AARF, VOLUME - 3, ISSUE- 6, 299-308.

[29] G Manoj, Deep Ishan, Kalyani V, Sahana K.C and Madhavi R.P (2015), “Online Document Repository System”, IJARCSMS, Volume 3, Issue 3, 74-80.

[30] Joshi Pramila (2015), “Cloud Architecture for Big Data”, IJECS, Volume 4, Issue 6, 12757-12765.